

FIG. 1

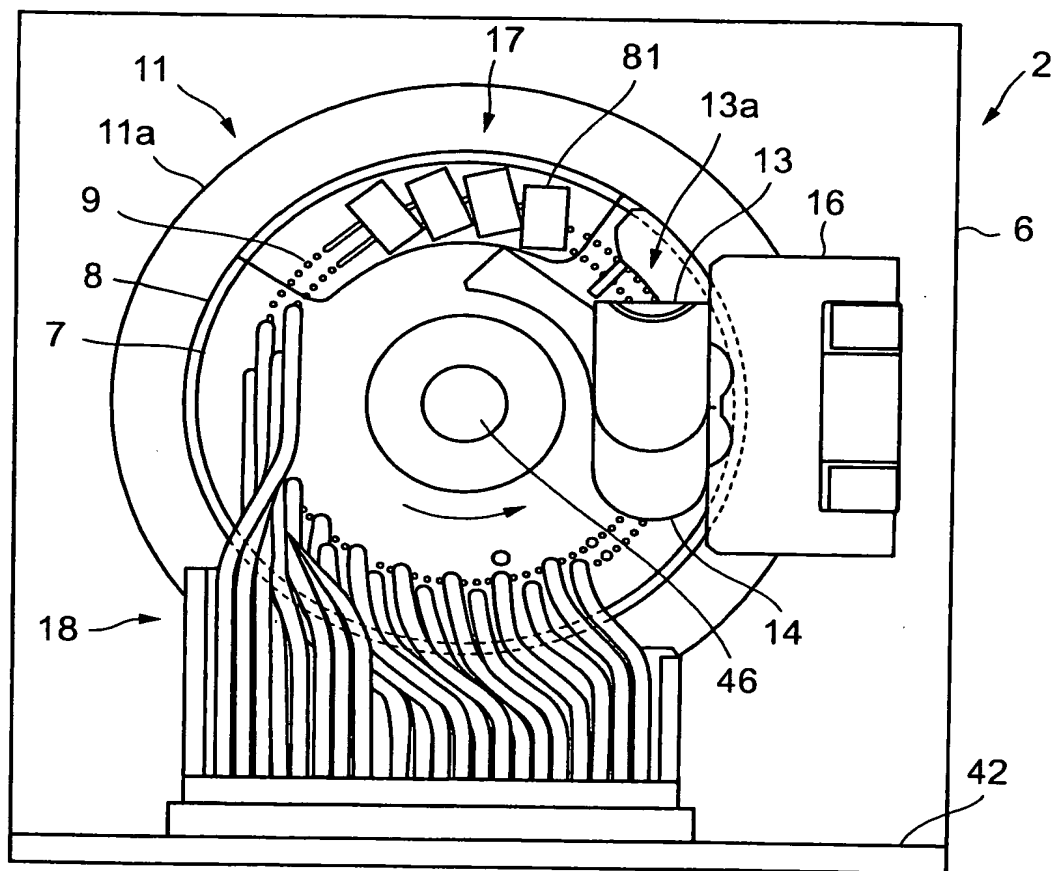


FIG. 2

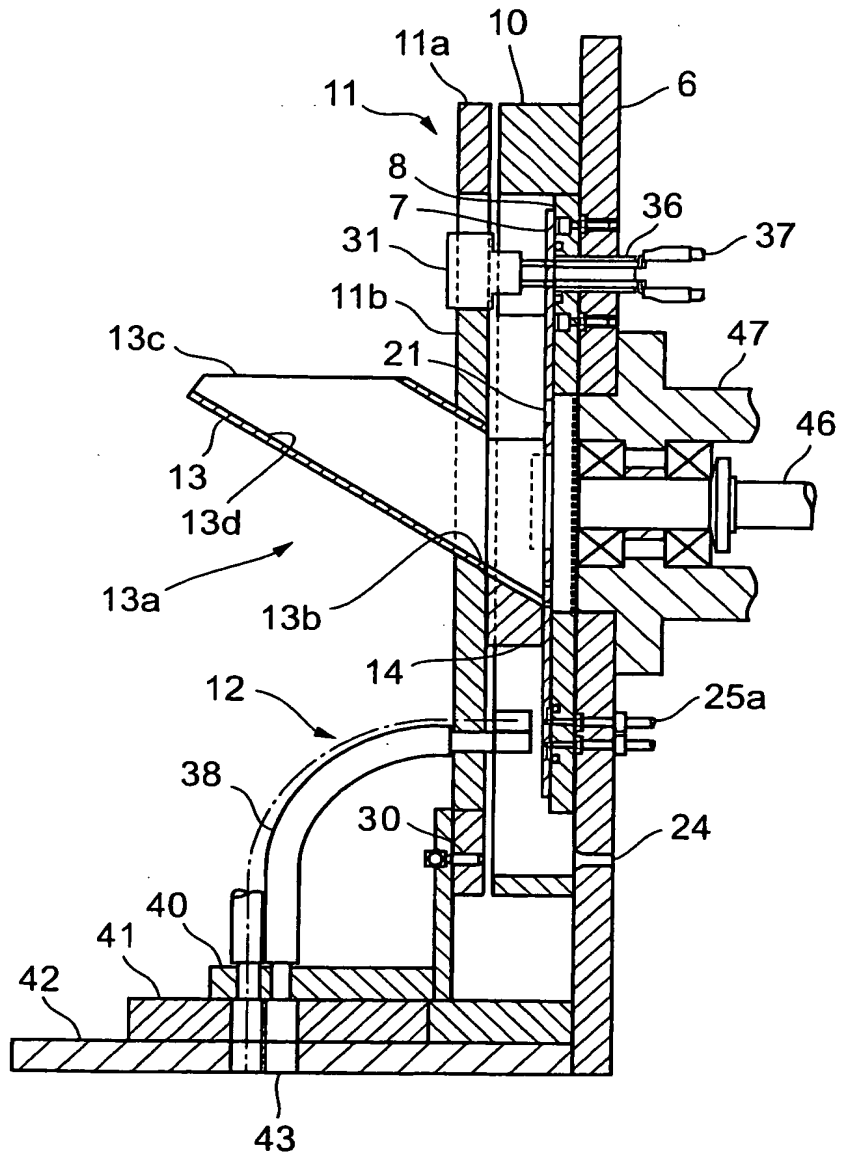


FIG. 3

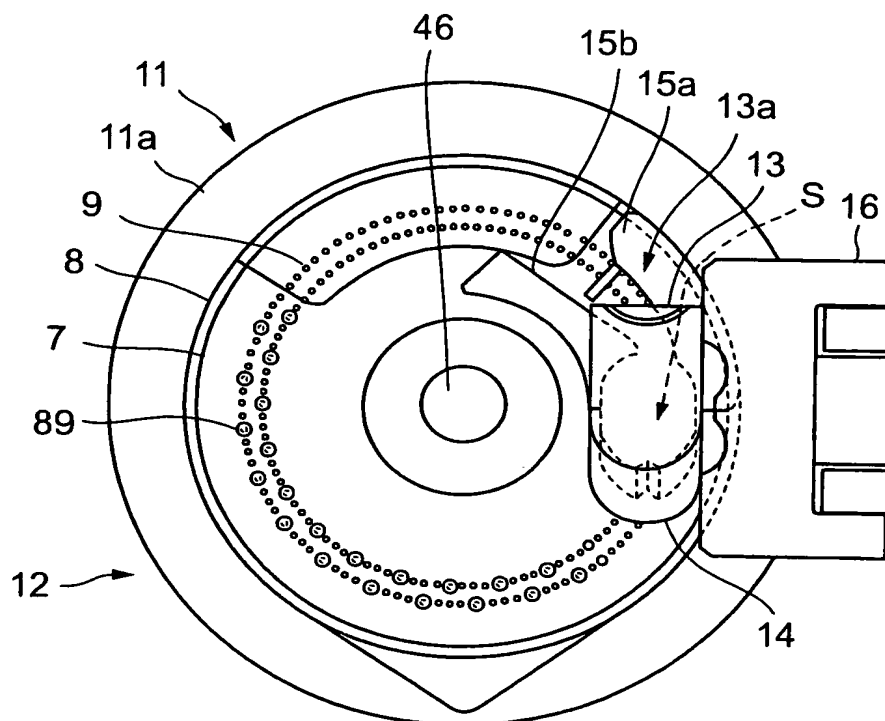


FIG. 4

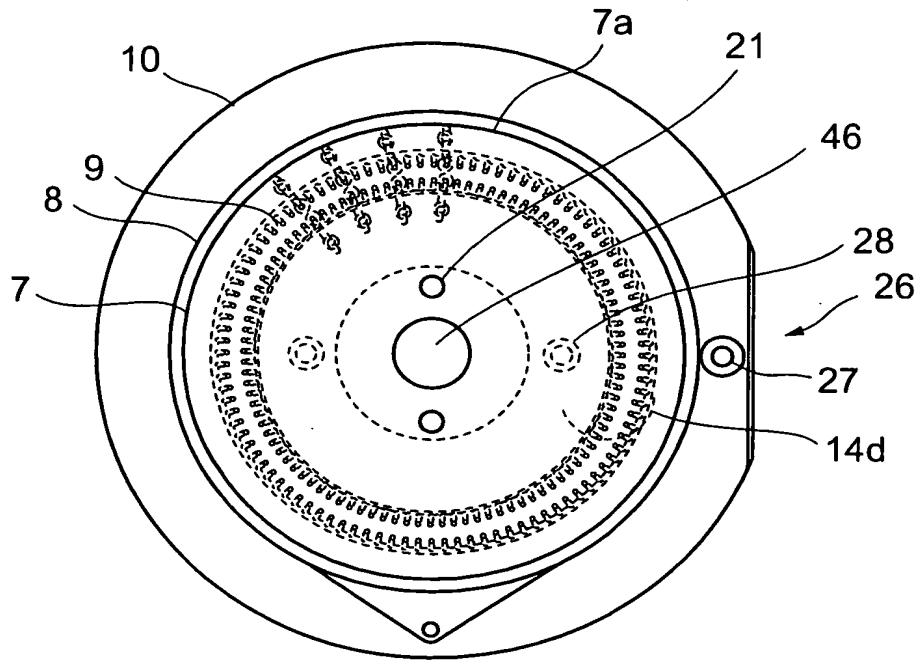


FIG. 5

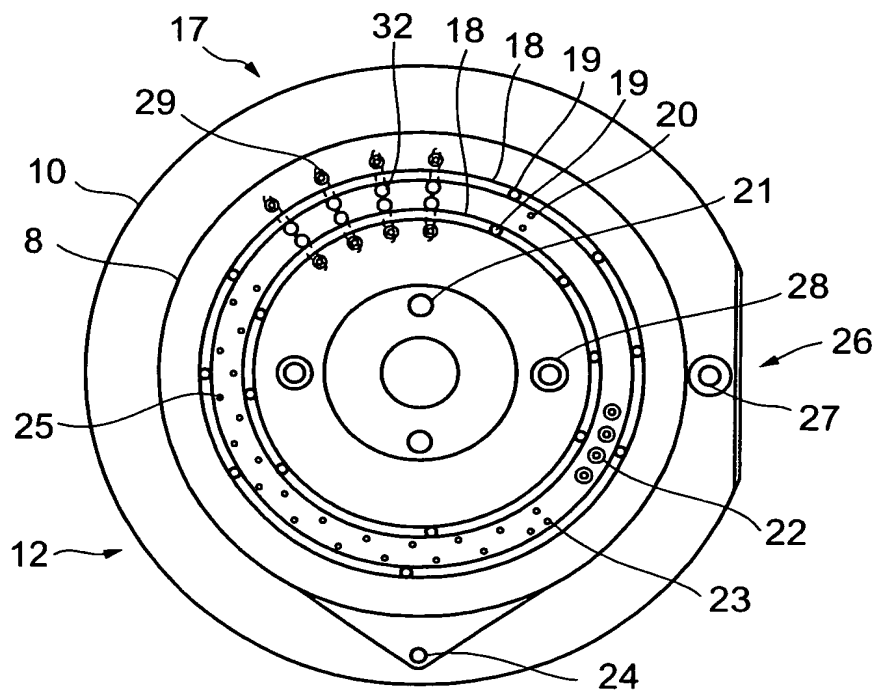


FIG. 6

Fig. 1 is a schematic cross-sectional view of a container 13. The container 13 has a lid 14. The lid 14 is shown in a partially open position, revealing a central protrusion 14c and side flaps 14a. Arrows 14b point to the flaps 14a.

FIG. 8

Figure 1 consists of two diagrams. Diagram (a) is a plan view of a rectangular substrate assembly. It shows a central rectangular region (9) with four square openings (9a) arranged in a 2x2 grid. This central region is surrounded by a border (18). The entire assembly is enclosed within a larger rectangular frame (7). A dashed line (19) indicates a horizontal cut line through the center of the assembly. Diagram (b) is a cross-sectional view of the assembly along the line 19. It shows a multi-layered structure. The central region (9) is a core material. The border (18) is a layer surrounding the core. The outermost layer (7) is a protective or structural layer. The assembly is held together by two horizontal bolts (19a) passing through the layers. The bolts are secured with nuts and washers. The cross-section shows the internal structure of the layers and the positioning of the fasteners.

FIG. 10

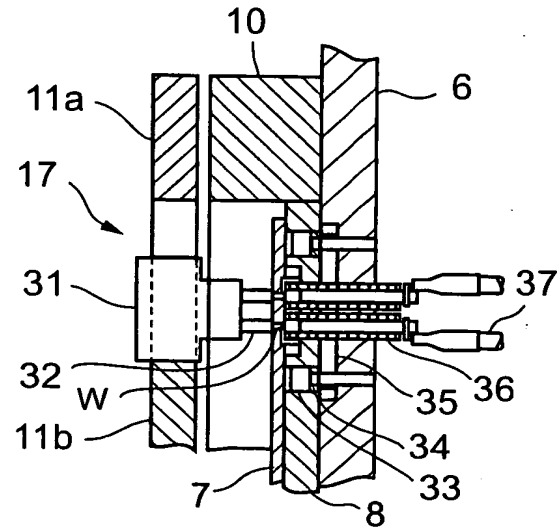


FIG. 11

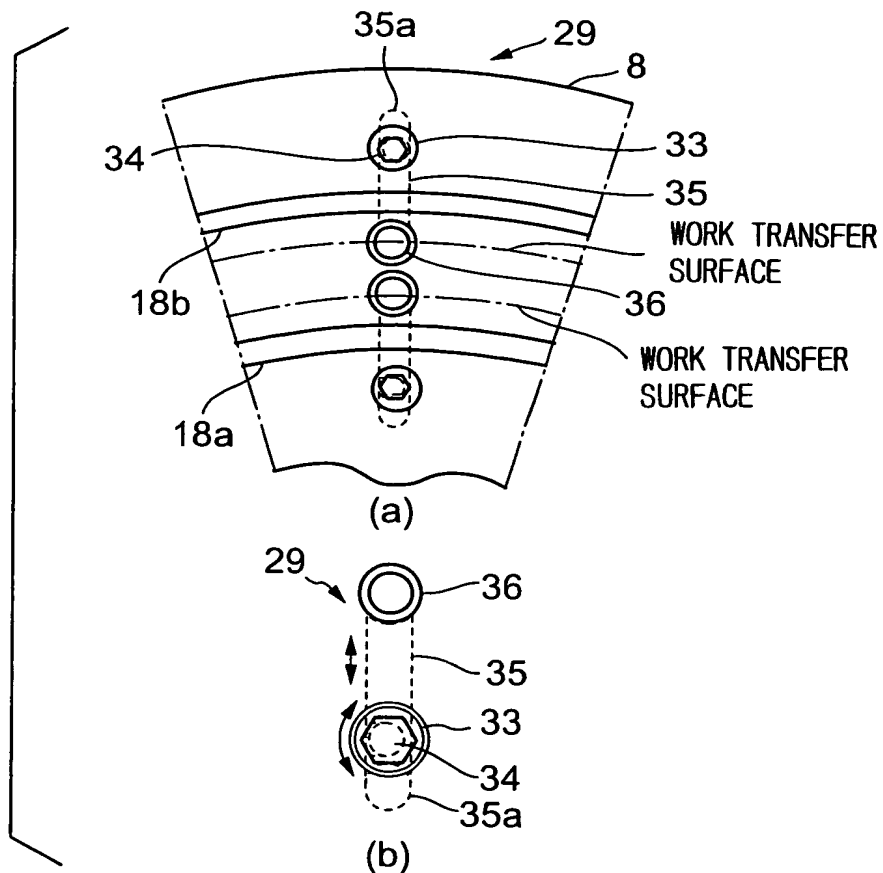


FIG. 12



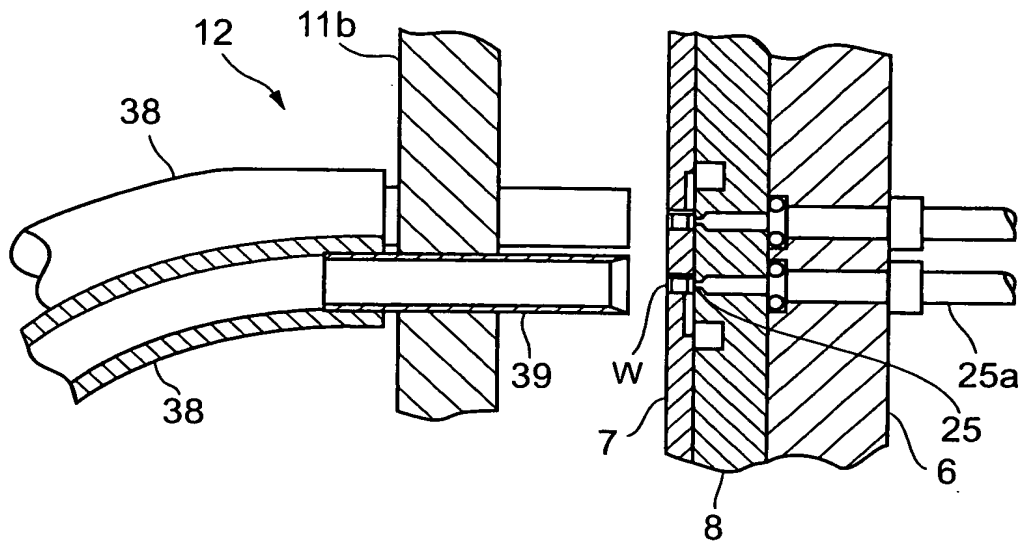


FIG. 13

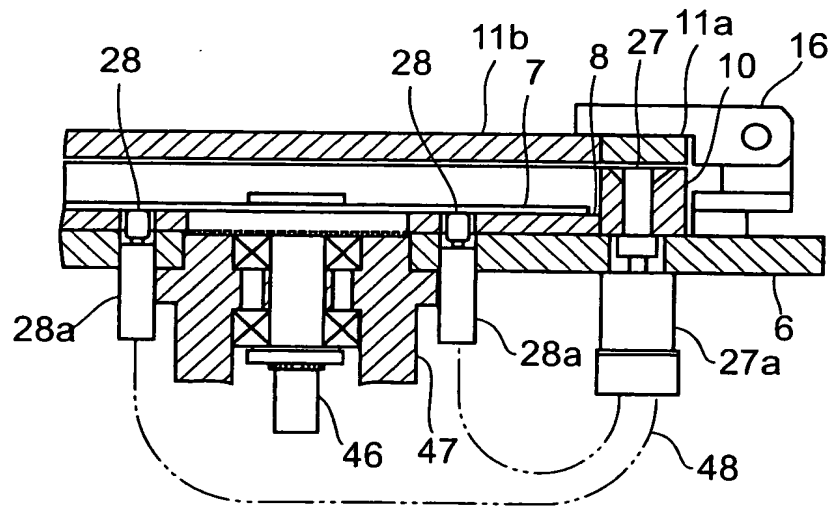


FIG. 14

Diagram 50 is a cross-sectional view of a container. It shows a rectangular container with a bottom edge 50b and a bottom surface 50e. The bottom surface 50e has a central protrusion 50d and two side protrusions 50c.

FIG. 16